PAT-NO:

JP407295531A

DOCUMENT-

JP 07295531 A

IDENTIFIER:

TITLE:

SCREEN SAVER AND DISPLAY DATA MANAGEMENT SYSTEM FOR THE SAME, SIMPLE IMAGE DATA BASE, AND DISPLAY SCREEN SECRECY HOLDING SYSTEM

PUBN-DATE:

November 10, 1995

INVENTOR-INFORMATION:

NAME

COUNTRY

MATSUDA, KENTARO

ASSIGNEE-INFORMATION:

NAME

COUNTRY

ITC JAPAN KK N/A

APPL-NO:

JP06121691

APPL-DATE: April 22, 1994

INT-CL (IPC): G09G005/00

ABSTRACT:

PURPOSE: To prevent partial or entire sticking due to an afterimage of a picture on a CRT display by displaying a main still picture on the CRT display.

CONSTITUTION: A main memory resident program measures the stagnation time of normal transation, which is saved on a main memory and erased from a screen; and a necessary still picture window and a message window which is moved by clipping in a necessary direction at the same time are displayed, and music or a voice is outputted. The display is switched to a next necessary still picture window after the necessary display time of one still picture window lapses and as the normal transaction is restarted, the necessary still picture window and a subordinate window for movement messages are erased; and the output of the music or speech is stopped and the normal transaction screen which is saved is reloaded.

COPYRIGHT: (C)1995,JPO

6/16/06, EAST Version: 2.0.3.0